



NYU Imaging  
School of Medicine and Hospital Center

Faculty Group Practices  
530 1st Avenue  
New York, NY 10016

CHRISTINA DRAFTA MD  
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RE: BURYK, KATHERINE



**Final Report**

Dear Doctor:

The following is a radiologic consultation on your patient.

MRI BRAIN W/O IVC Completed on: 03/11/2012

RESULT: Clinical history: Weakness in both legs for years.

Technique: MR brain without contrast. Sagittal, coronal and axial T1, axial T2 weighted, axial Hemoflash and axial FLAIR Images of the brain were obtained without use of intravenous contrast. Echo planar diffusion scanning was also performed.

Comparison: None available

Findings:

No signal abnormality is identified within the brain parenchyma.

The ventricular system is of normal size and configuration. There is no mass effect, midline shift or intracranial hemorrhage. No extra axial collections are identified.

There is no evidence of a diffusion abnormality to suggest acute or subacute infarction. There is normal vascular flow voids.

The mastoid air cells and orbits are unremarkable. There is moderate mucosal thickening of the right frontal sinus outflow tract and anterior ethmoid air cells. Mild mucosal changes are noted in the right frontal sinus itself and in the right maxillary sinus.

IMPRESSION:

2/11/12



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Normal MRI of the brain.

Right paranasal sinus inflammatory changes.



have personally reviewed the images and concur with the above report.

Thank you for referring this patient for consultation.

